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## In the Claims:

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1	1.	(Currently	amended)	A	midsole	structure	for	an	athletic
2		shoe comprising:							

- a first midsole formed of a soft elastic material; and
- a wavy plate <u>assembly; assembly disposed at said</u>

  midsole:

wherein said wavy plate assembly is composed of <a href="mailto:comprises">comprises</a> a wavy board disposed on a lower surface of said <a href="mailto:first">first</a> midsole, and a sidewall member that member,

wherein said sidewall member is provided discretely from said wavy board and that board, and

wherein said sidewall member includes a wavy bottom portion disposed at and laterally overlapping only a laterally-limited side edge portion of said wavy board adjoining a first side edge of said wavy board, and an upraised portion extending upwardly from said wavy bottom portion to face a side surface of said first midsole.

- 2. (Original) A midsole structure of claim 1, wherein said
  wavy bottom portion is disposed under said wavy board to
  support a lower surface of said wavy board.
- 3. (Currently amended) A midsole structure of claim 1, wherein said midsole structure further includes a second midsole, which is disposed under said first midsole, and said wavy plate assembly is interposed between said first midsole and said second midsole.

- 4. (Currently amended) A midsole structure of claim 3 claim 3,

  further comprising a second wavy board interposed between

  said first midsole and said second midsole, said second

  wavy board being disposed under said wavy plate assembly.
- 5. (Currently amended) A midsole structure of claim 1, wherein said sidewall member is provided on one side of opposite ends sides of said wavy board [[and]] and, on the other side of the opposite ends sides of said wavy board, an upraised portion is integrally formed with said wavy board.
- 6. (Currently amended) A midsole structure of claim 1, <u>further</u>
  comprising another wherein said sidewall member is composed
  of a pair of sidewall members each member, wherein said
  sidewall members are respectively disposed on opposite
  sides of said wavy board.
- 7. (Currently amended) A midsole structure of claim 3, wherein said sidewall member include includes a downwardly extending portion that faces a side surface of said second midsole.
- 1 8. (Original) A midsole structure of claim 1, wherein said
  2 sidewall member is formed of a different material than the
  3 wavy board.

- 9. (Original) A midsole structure of claim 1, wherein said
  upraised portion of said sidewall member is adapted to
  engage a strap that wraps around an upper of the shoe.
- 1 10. (Original) A midsole structure of claim 9, wherein said strap wraps around a heel rear end portion of said upper.
- 1 11. (Original) A midsole structure of claim 9, wherein said strap wraps around an instep portion of said upper.
- 1 12. (New) A midsole structure of claim 1, wherein said wavy
  2 board extends continuously laterally under said first
  3 midsole.
- 1 13. (New) A midsole structure of claim 1, wherein said sidewall
  2 member has an L-shaped cross sectional shape formed by said
  3 upraised portion and said wavy bottom portion.
- 1 14. (New) A midsole structure of claim 4, wherein said second
  2 wavy board has second wavy corrugations located relative to
  3 first wavy corrugations of said wavy board of said wavy
  4 plate assembly so as to form voids therebetween.
- 1 15. (New) A midsole structure for an athletic shoe comprising:
  2 a midsole formed of a soft elastic material; and
  3 a wavy plate assembly disposed at said midsole;
- 4 wherein:

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said wavy plate assembly is composed of a wavy boar	:d
disposed on a lower surface of said midsole and a sidewal	ı
member provided discretely from said wavy board,	

said sidewall member includes a wavy bottom portion overlapping said wavy board and an upraised portion extending upwardly from said wavy bottom portion to face a side surface of said midsole, and

said upraised portion of said sidewall member is adapted to engage a strap that wraps around an upper of the shoe.

## [RESPONSE CONTINUES ON NEXT PAGE]